



Modified Form PTO-1449	Atty. Docket No. A-735C	Serial No. 10/823,809
LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	Applicant Elbaum et al.	
	Filing Date April 12, 2004	Group 1614

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE
	A1	3,226,394	12/28/1965	Schipper et al.		
	A2	5,532,358	07/02/1996	Kelly		
	A3	6,140,351	10/31/2000	Arnaz et al.		

FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
						YES	NO
	B1	DE 19830430	13 Jan 2000	Germany			
	B2	EP 0 947 500 A1	06 Oct 1999	Europe			
	B3	EP 1 210 600	3 Jul 2002	Europe		x	
	B4	FR 2 168 227	31 Aug 1973	France			x
	B5	JP 2000 266368	10 Sep 2000	Japan			x
	B6	WO 96/41795	27 Dec 1996	PCT			
	B7	WO 98/24771	11 Jun 1998	PCT			
	B8	WO 98/45268	15 Oct 1998	PCT			
	B9	WO 99/32477	01 Jul 1999	PCT			
	B10	WO 99/62885	09 Dec 1999	PCT			
	B11	WO 00/02051	20 Jan 2000	PCT			
	B12	WO 00/27819	18 May 2000	PCT			
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	B14	WO 00/39111	06 Jul 2000	PCT			
	B15	WO 00/39117	06 Jul 2000	PCT			
	B16	WO 01/29009 A1	26 Apr 2001	PCT			
	B17	WO 01/30745 A1	03 May 2001	PCT			
	B18	WO 01/55114 A1	02 Aug 2001	PCT			
	B19	WO 01/55115 A1	02 Aug 2001	PCT			
	B20	WO 01/81311 A1	01 Nov 2001	PCT			

EXAMINER: <i>R. P. Pym</i>	Date Considered: <i>10-20-04</i>
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	B21	WO 01/85671 A2	15 Nov 2001	PCT		
	B22	WO 01/85691 A1	15 Nov 2001	PCT		
	B23	WO 01/85715 A2	15 Nov 2001	PCT		
	B24	WO 02/055501	18 Jul 2002	PCT		
	B25	WO 02/064546	22 Aug 2002	PCT		
	B26	WO 03/024935	27 Mar 2003	PCT		
RR	B27	WO 02/66470	29 Aug 2002	PCT		
RR	B28	WO 02/68406	6 Sep 2002	PCT		

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	C1	Auerbach et al., "Angiogenesis Inhibition: A Review", Pharm. Ther., 63:265-311 (1994).
	C2	Bagley et al., "Endothelial Precursor Cells as a Model of Tumor Endothelium: Characterization and Comparison with Mature Endothelial Cells", Cancer Research, 63:5866-5873 (2003).
RR	C3	Bennett & Plum, editors., Cecil Textbook of Medicine, W.B. Saunders Co., 1004-1010 (1996).
	C4	Breier et al., "The Role of Vascular Endothelial Growth Factor in Blood Vessel Formation", Trends in Cell Biology, 6:454-456 (1996).
	C5	Carmeliet, P., "Mechanisms of Angiogenesis and Arteriogenesis", Nature Med., 6:389-395 (2000).
	C6	Chemical Abstract DN 132:93104, also cited as WO 00/02851.
	C7	Connell et al., "Patent Focus on Cancer Chemotherapeutics. II Angiogenesis Agents: April 2000 - September 2000", Exp. Opin. Ther. Patents, 11:77-114 (2001).
	C8	Heinisch et al., "Pyridazines 89' on the Synthesis of Novel 1,2-Diazine Containing Tricyclic Systems: Preparation of Dipyridazinediazepinones", Heterocycles, 51(5):1035-1050 (1999).
	C9	Hennequin et al., "Design and Structure Activity Relationship of a New Class of Potent VEGF Receptor Tyrosine Kinase Inhibitors", J. Med. Chem., 42:5369-5389 (1999).
	C10	Konshin et al., "Synthesis and Antimicrobial Activity of Anilamides of N-(4-pyridyl)anthranilic acid", Chem. Abstr., 97:109837 (1981).

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	C12	Mehta et al., "Independent Association of Angiogenesis Index with Outcome in Prostate Cancer", Clin. Cancer Res., 7:81-88 (2001).
	C13	Papamichael, D., "Prognostic Role of Angiogenesis in Colorectal Cancer", Anticancer Res., 21:4349-4354 (2001).
	C14	Scappaticci, F.A., "Mechanisms and Future Directions for Angiogenesis-Based Cancer Therapies", J. Clin. Onc., 20:3806-3827 (2002).
	C15	Seto et al., "Molecular Self-Assembly Through Hydrogen Bonding: Supramolecular Aggregates Based on the Cyanuric Acid Melamine Lattice.", J. Amer. Chem. Soc., 115:905-916 (1993).
	C16	Singh et al., "Substituted Imidazolines and their CNS Activity", Ind. J. Het. Chem., 2:129-132 (1992).
	C17	Stewart et al., "The Angiogenic Receptor KDR is Widely Distributed in Human Tissues and Tumours and Relocates Intracellularly on Phosphorylation. An Immunohistochemical Study", Histopathology, 43:33-39 (2003).
RE	C18	Uckun et al., "Current Cancer Drug Targets", Structure Based Design of Novel Anti-Cancer Agents, 1:59-71 (2001).
	C19	Wang et al., "Homeostatic Modulation of Cell Surface KDR and Flt1 Expression and Expression of the Vascular Endothelial Cell Growth Factor (VEGF) Receptor mRNAs by VEGF", J. Biol. Chem., 275(21):15905-15911 (2000).
	C20	Wang et al., "Expression and Endocytosis of VEGF and Its Receptors in Human Colonic Vascular Endothelial Cells", Am. J. Physiol. Gastrointest. Liver Physiol., 282:G1088-G1096 (2002).
RR	C21	Zhmurenko et al., "Fiziologicheski Aktivnye Veshchestva", 8:89-92 (1976), also cited as Chem. Abstract DN 86:171214.

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